NOVEMBER/DECEMBER 2024

23USMA25/23USCS23/23USMC25/ 23UECP23A/23USIM23/23ISIT24 — OFFICE AUTOMATION (SEC III)



Time: Three hours

Maximum: 75 marks

SECTION A — $(10 \times 2 = 20 \text{ marks})$

Answer ALL questions.

- 1. Outline the term secondary memory.
- 2. List out the output devices.
- 3. Define word processing.
- 4. What is footer?
- 5. Define spreadsheet.
- 6. Show the formula in excel.
- 7. Define chart.
- 8. List out the uses of piechart.
- 9. Demonstrate how to run the slideshow.
- 10. How to set timer in slideshow?

SECTION B — $(5 \times 5 = 25 \text{ marks})$

Answer ALL questions.

11. (a) Extend your view on computer software.

Or

- (b) Compare and contrast the different types of OS.
- 12. (a) Write the steps for format text in a document.

Or

- (b) Demonstrate to prepare for set headers and footers.
- 13. (a) Explain the procedure of entering and copying data in excel sheet.

Or

- (b) Analyze the steps involved in formatting data in excel.
- 14. (a) Write and explain the steps in format and print charts.

Or

(b) Write notes on data analytics.

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Analyze the steps involved in insert objects in powerpoint.

SECTION C — $(3 \times 10 = 30 \text{ marks})$

Or

Answer any THREE questions.

- 16. Discuss the concept of Programming languages.
- 17. Analyze the steps involved in design of mail merge.
- 18. Sketch out user view of navigating objects in excel.
- 19. Describe the working of different types of charts with a neat diagram.
- 20. Elaborate the process of slide transition and animation effects.